1952

File No. PHV1052

B CLASS

P.W. DEPARTMENT
K. BRANCH

Subject:— Providing New sub-station for supplying electric power Power to M/s Sundatta Cotton seed Utilisation Limited at old Hubli Hubli

BL-1953

File No. PHV1052/K

Std. Scott. Slip 24-B

~~#1~~ NS 45/~~86968~~ 55560

K-Br. P.O.D.

Further developments in the matter may be awaited

~~18/10/57~~

Dy. Secy (S&E)

18/10/57

Awaited 18-11-57

18/10/57

~~P 3~~ 3 NS45/98969

P.W.D.

K Por.

Pl. see the copy p. 9 of the Secy. D.D.'s note forwarded to the El. Engr. under D.D. endt. No. 0/44815-A, dd the 14-11-51. The El. Engr. may, perhaps, be requested u.o. to state what action he proposes to take on the proposal reg. supply of elg. to M/s Sundatta Cotton-Seed Utilisation Ltd.

6/12/51.

Sadi
6/XII/51

A.A.S.
u.o.

H.O. to Ste El. Engs. & Govt. dd:
6th Dec. 1951

Issued
6/12/51

GOVERNMENT
Award No. 14402
Date 7/12/1951
File No.

Copy of letter No.LRM.11/12053 dated the 23rd January 1952, from the Electrical Engineer to Govt., P.W.D., Bombay, 1 to Messrs.Sundatta Cotton-Seed Utilisation, Limited, No.10, Mount Pleasant Road, Malabar Hill, Bombay. Re:- Supply of electricity.

With reference to your letter dated the 3rd December 1951, and the subsequent interview your representative had with me, I have to inform you that the estimated cost of the overhead H.T. service line is Rs.18,500/- which amount may please be deposited with the Executive Engineer, Bombay Electrical Division, P.W.D., Bombay, on receipt of which the work of laying the lines will be undertaken by this Department. On completion of the work, the necessary adjustment on the basis of the actual cost will be made.

2. From out past experience, it has been observed that very often long delays take place in transporting the material from Bombay to Hubli on account of circumstances beyond our control, and it cannot, therefore, be stated when actually the work will be completed. If, therefore, you are in a position to obtain the required material earlier at site and deliver the same to the Deputy Engineer, Hubli Electric Supply, Hubli, it will be utilised for your work and the charge for the service line will, in that event, be based on the actual cost incurred. The list of materials required for your service line can be obtained from the Deputy Engineer, Hubli Electric Supply P.W.D., Hubli.

3. As regards the proportionate refund in the event of tapping of service lines by this Department, I have to inform you that this question will not arise, as the service lines will be laid entirely for you and no tapping will be allowed on behalf of any H.T. consumer.

"True Copy"

Sd/-

Head Clerk to the
Electrical Engineer to Govt.

Copy (originals in 7th No. DD.0/42865/100106.)

Below U.O.R. No.D.D.O/42865/100106 dated the 6th December 1951, from Government in the Public Works Department.

No.LRM.11/12722 of 1952

Bombay, 1. 6th FEBRUARY 1952

Returned with compliments with U.O.R. No.NS 45/98964 dated 6th December 1951.

2. The question regarding the supply of electric power to the Sundatta Cotton-Seed Utilisation Limited was discussed in detail with the representatives of the Company and a copy of letter No.LRM.11/12053 dated the 23rd January 1952, addressed to that Company in this connection is enclosed herewith for information.

Sd/-

Electrical Engineer to Govt.

VA/12/2/52.

NS 45/98564

KBr.

PWD

Submitted for information with refee. to the O.N. d) the 6-12-51.

2. This P17 is a copy of the Engr's endt. d) the 6-2-52, the original itself being dealt with in D.D. file No. O/42865-12155 which is being returned to the D.D separately.

Record.

13/2/52.

13/2/52

Record 13/2

DEVELOPMENT DEPARTMENT.

Shri Sirur saw me a few days ago and stated that according to the requirements of the Electric Deptt. the Company will have to pay a substantial amount for the transmission lines from the distributing Licencee's poles to the proposed site of the factory and under the law these will become the property of Govt. They say that there is no other alternative possible although they are hoping to get the Jog power within about 2 years after which they will not want the power from the distributing licensee. They have however suggested one method of economy, viz. to use wooden poles which may reduce the cost by as much as Rs.4000 to Rs.5000. The Electrical Engineer, however, told them that it will not be possible to accept this suggestion.

2. A few days ago at a meeting of the Industries Co-ordination Board, the Chief Engineer, Electric Grid, however, in discussing other cases, pointed out that intending parties can very well use wooden poles and should not waste steel for such a purpose. I therefore contacted the Electrical Engineer and suggested to him that in these circumstances the suggestion to put wooden poles may be accepted. He is however firm that as the subsequent maintenance will fall on Govt. the suggestion to use wooden poles cannot be accepted. In view of the circumstances urged by the Chief Engineer, Electric Grid, however, this seems a fit case for consideration.

Secretary, P.W.D.

Since dictating the above note I got a letter from Sundatta Cotton-Seed Utilisation Ltd. dated 6-2-52, which explains their request in detail.

As regards responsibility for procuring the materials, the Electrical Engineer has merely offered to utilise material supplied by the firm if they can arrange for expeditious deliveries. The request for using wooden poles instead of steel poles, and also for some concession in tariff do deserve sympathetic consideration.

Id.
12.2.52

Secretary, P.W.D.

H.M. may see, at this stage, in connection with the interview to be granted to Shri Sirur on 13-2-52.

Id. G.V.B(edekar),
12/2
Secy.

I have, since, discussed this case with H.M., P.W.D. and later with the Electrical Engr. There are certain advantages in having Wooden poles and certain drawbacks. Despite the latter, we may accept wooden poles, since there is great difficulty in finding finance.

Elecl. Engr. should see for remarks.

Id. G.V.B(edekar),
13.2.52
Secy.

Vsm/26.2.52

Below U.O.R. dated the 13th February 1952, from Government in the Public Works Department.

=====

No.LRM 11/13462 of 1952.

Bombay, 22nd February 1952.

Returned, with compliments.

2. The position with regard to the wooden poles is as follows :-

(1) The cost of wooden poles is less than that of steel poles; but the life of the wooden poles is also very much less than that of the steel poles.

(2) For temporary purposes, wooden poles are definitely recommended on account of their low initial cost; but for works of a permanent nature, steel poles should be considered as far more durable and also economical in the long run, in view of their long life and very low cost of maintenance, repairs and replacement.

(3) In view of the shorter life of wooden poles, additional cost is involved not only for new poles, but also frequent cost of dismantling the old poles and erecting new ones, which must necessarily cause a certain amount of interruption to supply every time such replacement takes place.

(4) From the financial point of view, Government would not be a loser to a very great extent where the responsibility of providing and maintaining distribution lines falls entirely on Government, but where the service lines are required to be laid for a particular consumer, the Government would definitely be a loser, because the amount recoverable from the consumer on the basis of the actual cost will be determined only by the initial cost, which will be low where wooden poles are provided, while the subsequent cost of maintaining the service lines in perpetuity will have to be borne by Government under the provisions of the Indian Electricity Act. Where, therefore, service lines are laid for the consumers, ordinarily it would be the duty of a licensee to see that no undue and heavy responsibility falls on the undertaking on account of a particular consumer, and for this purpose the use of wooden poles for service lines, cost whereof is recoverable from the consumers, is neither justified nor recommended.

3.....

3. The difficulty experienced by a particular consumer in finding the finance cannot be recognised by a licensee, who under the Act, is bound to give same treatment to all consumers without any distinction, and in cases where Government desires to favour a particular consumer, a far better way would be to ask the consumer to follow the standard practice and then assist the consumer by giving him suitable subsidy, so as to maintain the continuity of the standard practice without distinction.

Sd/-

Electrical Engineer to Govt.

Vsn/26.2.52

Copy (original on D.D. papers).

D.D.O//3156.

P. W. Deptt.
'K'

The El. Engr.'s remarks are submitted with ref. to Secy.'s note on p. 2 ante.

2. For the reasons stated in his note, the El. Engr. states that the use of wooden poles for Transmission line is neither justified nor recommended in this case as the subsequent cost of maintaining the service lines in perpetuity which will have to be borne by Govt. will be much more than that in case of the steel poles. He has further stated that if the use of wooden poles is allowed, it may amount to giving preferential treatment to a particular consumer and departure from the standard practice.

Specifications are liable to alteration. This is far fetched.

Id.G.V.B., 27/2/52, Secy., PWD.

It may be stated that M/s. The Sundatta Cotton-Seed Utilisation Ltd. intend to take advantage of the Jog power when it will be available. The Jog-power is likely to be available by the end of 1953. In their letter, M/s. Sundatta Cotton-Seed Utilisation, Ltd., state that the H.T. line now required to be erected for getting supply of elecl. energy from the Hubli Power House will be of no use to them as they understand from the Grid Deptt. that the Transmission line of Grid supply to H.T. consumers will be laid down very close to their factory site. If the above is correct, the H.T. line in question may be treated as one for temporary purposes and use of wooden poles therefor may be allowed. The C.E., B.E.G., may, however, be requested to confirm the statement made by the applicants.

3. In their letter, M/s. The Sundatta Cotton-Seed Utilisation Ltd. have also requested that -

(i) the High tension service line to be laid from Hubli Power House to the Factory should be treated as a feeder-line and its cost should be borne by the Elec. Deptt.;

(ii) the high tension tariff should be applied to them and if for certain reasons it is decided to apply only low-tension tariff, line losses and

Transformer.

Transformer-losses should be borne by the El. Deptt.

(iii) to give proportionate rebate in case connections are given from the line to other consumers;

(iv) the entire cost of the line should be refunded to them when they will switch over to 11 kV. line of the Grid Deptt.

Please see the letter from the Karnatak Chamber of Commerce at pp. 23-27 in linked papers below. It has also requested Govt. to consider the points mentioned above and to make available on reasonable and practicable terms, the supply of elecl. energy to their firm as early as possible so as to enable them to start the factory by May 52. The El. Engr. has not offered his remarks on the above points. He will be asked to do so separately on the linked papers if approved.

Id.
27-2-52.

Id. S.M.C.,
27-2-52,
D.S.(I.&E.)

C.E., B.E.G., supports the use of wooden poles in this case, I understand.

Id. G.V.B.,
27-2-52,
Secy., PWD.

IMMEDIATE.

U.O. to the C.E., B.E.G., dated February 1952.

28-2-52

KCJai
28-2-52

~~D~~ 15

NS → 451
1566
P. W. D.

U Br

Submitted w/r to para 3 of the
O.N. dated the 29/2/52 and seeks orders thereunder
(copy within).

2/- The Ex. Engr. may be requested
to offer his remarks on the points mentioned therein
(para 3).

Sd
29/2/52

Sd
29/2/52

RECEIVED
1952
Very Urgent
31 MAR 1952
(R M II)
E. W. D., BOMBAY
No.

U.O. to Sh Ex. Engr. to Govt. dt. 18th March
No. 1952

A.A.S.
L.D

Seen
29/2/52

Below U.O.R. No.NS.145/15667 dated the 1st March 1952 from Government in the Public Works Department, Bombay.

No. LRM-11/14059 of 1951.

P.W.D.Offices Churchgate St.,
Bombay 10th March 1952.

Returned with compliments.

2/- The question of giving supply to M/s. Sundatta Cotton-Seed Utilisation Ltd., was discussed in my office with the Company's Director, in the presence of Shri R. M. Prabhu, M.L.A., Parliamentary Secretary to Hon'ble Minister, P.W.D. and it was decided that Govt. should extend the H.T. Line, in order to put up a new Sub Station in the area and that the consumer should pay only the cost of service line from this Sub-station to his premises. The consumer has also agreed to pay the actual cost of the service line as per I.E. Act and guarantee a minimum annual consumption of 200000 units, for which purpose he has also agreed to deposit a sum of Rs.15000/- which is quite reasonable. A copy of letter addressed to the Company ~~is attached herewith~~ sent seperately and the work will be started as soon as the amount of deposit is received from the consumer.

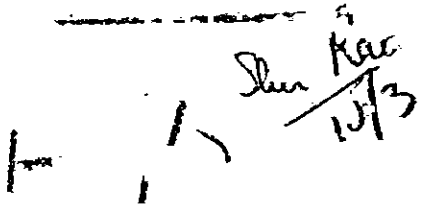
3/- In view of the above arrangement, no further action is necessary on the Company's letter dated 6th February 1952 at p.p. 29 - 33 ante.

Electrical Engineer to Govt.

K 10/3

NS 45.

2345 h



19. NS 45
22719

P. W. D.

U Bor

The El. Engrs report on p [illegible] is submitted with ref. 6 the O.N. dated the 27-2-52, a copy of which is within.

2/- It will be seen from the El. Engrs report that it has now been decided 6 erect at Govt. cost, a sub-station at a suitable location with due regard 6 the possible future load in the area and a high tension line from the Hubli Power House 6 this sub-station for supplying elec. power 6 M/s the Sundatta Cotton-seed Utilisation Ltd. The H.T. line will be treated as a feeder line and M/s the Sundatta Cotton-seed Utilisation Ltd will have 6 bear only the cost of service lines 6 be laid from this sub-station 6 their premises. They have also agreed 6 bear the actual cost of service lines. In view of these arrangements, the question of considering their request for - (i) permission 6 use wooden poles, (ii) proportionate rebate if connections 6 other consumers are given from the high tension line, (iii) refund of entire cost of the line when they switch on 6 11 kV line of the grid department to receive the Jog power etc. does not arise. As regards their request for applying them the high-Tension Tariff, the El. Engr. has informed them that the Tariff applicable 6 the medium pressure connections will be made applicable 6 them and that they will be given the benefit if a separate Tariff for bulk supplies be introduced. No further

action.

action on the Corp's letter at pp 21 ante is necessary. Further developments about the payment of deposit of Rs 15,000/- against the guaranteed consumption of 2,00,000 units per annum and the work of erection of sub-station and H.T. line etc which will be taken up by the Sl. Engr. after the deposit is paid by the Co. may be awaited.

3. With ref: to its letter dated the 9-2-52, the Karnatak Chamber of Commerce may be informed as per draft letter put up for approval.

15/3/52

17/3

Seey D.D. may also see

10/3/52

19.3.52

21/3/52

D.S. (ME)

Seey.

H.M. 18/3

Seey. D.D.

H.M. P.W.D. 20/3

20/3

20/3

22/3

Copy

D.D.O/18156/29547.

Below P. W. D.,U.O.R.,No.DDO/18156/PWD, dt. 29th February 1952.

ELECTRIC GRID OFFICES.

It appears from the letter of Messrs. Sundatta & Cotton-Seed Utilisation Ltd. at pages 3 to 7 ante that originally H.T. supply was proposed to be made to their factory from the Hubli Power House and accordingly the applicants have protested against the charges for service line and the rates proposed to be charged to them by the Hubli Power House. However, it is noted from a copy of the letter No.LRM 11/13974, dt. 7-3-1952 recd. from the Electrical Engr. to Govt. addressed to the applicants that the supply is now proposed to be given at L. T. at the appropriate tariffs. The consumer will not be charged for the cost of the H. T. line or the substation but will be charged only for the cost of the service line for L. T. supply from the substation to their premises. Whether H.T. supply will be given to this factory after Jog Power becomes available at Hubli is a matter for future decision.

A

Regarding the statement made by the applicants at 'X' on page 7 ante, I am to state that this office has not made any such statt. nor it is known from whom they have obtained such information.

In view of the revised arrangements for giving the supply to the applicants, as explained in para. 1 above, it is presumed that the question of use of wooden poles for H. T. service line does not now arise. The ref. by Secy., D. D., is to the discussion in the Industries Co-ordination Committee when I advised that the concerned party should advisadly put up a private line on wooden poles and replace the poles if and as need arises, which will be more frequent than steel poles. The position in this ref. is different because the saving of capital cost is going to benefit the consumer but the larger replacement and maintenance on the wooden poles will be a charge on the

Hubli....

Hubli Undertaking since the service line becomes property of the Undertaking.

I may add that when the capital cost and maintenance are both responsibility of the same party, the balance of advantage may still be found to be in favour of wooden poles, preferably treated. This Deptt. is, in fact, proposing to use treated wooden poles on some of its lines in the area.

Id/-
26-3-52.

The Secy. to Govt.,
P. W. D., Bombay.

U.O.R. No.PN-6/8615.

Bombay 1, 26th March 1952.

K. Br. P. W. D.

Submitted with reference to the O. N., dt. the 27-2-52 and Secy.'s orders thereunder.

2. Please see the C. E., B. E. G.'s remarks on pp. 15-16 ante. The position as stated at 'A' of the C. E., B. E. G.'s note is correct. Attention in this connection is invited to the O. N., dt. the 15-3-52 in File No.NS 45/, which has been seen by Secy., D. D. In view of the revised arrangements for supplying elec. power to M/S. The Sundatta Cotton Seed Utilisation as stated 'A', no further action is now necy. on these pps. The pps. may, therefore, be returned to the D. D. with the above remarks.

Id/-
2-4-52.

Id/-M.S.C(hakravarti),
2-4
Dy. Secy.

DDD.
4-4-52.

NSHS
46384

P.W.D.

KPr

Submitted with refce. to the notes at fols. 47-48 ante.

2. The El. Engr. (P-53) informs that the work in connection with the supply of elec. power to M/s. Sundatta Cotton Seed Utilisation Ltd. at Hubli is estimated to cost Rs. 35000 approx. He is preparing the detailed plans and estimates for the work; but as the supply is urgently required by the party the El. Engr requests that the Ex. Engr., B'dary El. Div may be authorised to take up the work in anticipation of approval to the p. and e. and allotment of funds.

3. The consumer is prepared to guarantee a minimum annual consumption of 2,00,000 units, and Govt. would get substantial revenue from the consumer. It is also obligatory for Govt. to supply the power under the provisions of the I.E. Act. The El. Engr's proposal may therefore be approved in consultation with the Fd. as per draft put up for approval.

thro BB & DE(9)

Draft M 2/6/52
DS(PH) 4/6/52
Secy. 5/6/52

4 At this juncture it is not possible to state whether the expenditure on the work can be accomodated within the sanctioned grants. At present provisions have been only made for 11 months and from the recent references received from the C.E., B.E.S. & El.Engr. it is noticed that it is not possible for them to effect savings. It is obligatory to take up the work in question in accordance with the provisions of the D.E. Act. The F.D. may therefore be requested to treat the expenditure as withdrawal from the Contingency fund.

21/6/52

Shown 24/12

Br XII F.1

De (SME)

2 | 5(a)

FINANCE DEPARTMENT
File No. III
Date 4/6/52
Serial No. 4683

Shown 18/6

Shown 7-D. Sh. See first Sheet. 18/6

Secy to the F.D. dtd the 4-6-52.

F.D. III

In view of the circumstances explained in para 4 of the P.W.D. note dt. 3-6-52 F.D. may agree to treat the expenditure in question as withdrawal from the Contingency fund.

BDN 14/6/52

2. Since the estimated cost of the work amounts to Rs. 35,000, it

it will have to be treated as a new major work, and brought to L.A.'s notice, either by means of a new item, or a Supplementary Demand. The P.W.D has stated that it is not in a position to meet the expenditure of Rs.35,000 from sanctioned grants for 4 months, and has proposed that it may be treated as an advance from the Contingency Fund. The plans and estimates of the work in question have not yet been prepared, and it is also not known whether the deposit amount of Rs.15,000 has been received or not from the consumer. Though the work is considered to be of an urgent nature, the P.W.D. may be informed that before it can be taken up for execution, it is necessary, that the P. and E. of the work are administratively approved and technically sanctioned. The papers need not be submitted to the E.P.C. for its scrutiny at this stage.

20-6-52.

The work can be undertaken only after plans & estimates therefor are administratively approved & after the question of funds for that work is decided. Even in such cases withdrawal from contingency fund should be avoided as far as possible

21/6/52

D.S. (B)

21.6.52

v. orto pvg dt 25-6-52

P. W. D. No. V 1052

File No. A 5145

Serial No. 60013

25/6/1952

Sd/- New 21/6

PHV105-2
60013

P. W.D.

KBR submitted with refce. to the O.N.

& the 2-6-52.

2. The P.W.D. does not agree to our proposal p-62/ante to authorise the El. Engr. to take up the work of in con. with the elec. supply to Sundatta ~~Mpalla~~, Cotton seed Utilisation Ltd., in anticipation of the Govt. approval of the P&E. and allotment of funds. vide its noteat p-57 ante. It is in the interest of Govt. to undertake the work as soon as possible, vide para 3 of the O.N. at p-55 ante. As however the P.W.D. is not agreeable the El. Engr. may be informed as per draft put up for P-61/ante approval.

thro BB

6/7/52

D.S. (PE)

PHU 1052/600/3

~~63~~ 27

KBr.

P.W.D.

The El. Engr. to Govt. expedited under

No. PHU 1052 E, dt. the 20th Aug. 52. -

20/8/52.

ASS
20/8

Issued
20/8/1952

Yes
20/8

KBr

P.W.D

Submitted with refec to the G.L. No. PHV1052K, dt. 10 7 52

2 The El. Engr. to Govt. has forwarded a plan and estimate, the latter amounting to Rs. 36,121, for providing a new substation for giving supply to M/S Sundatta Cottenseed Utilisation Ltd., Hubli. From the copy 3. of the El. Engr's letter dt. 7-3-52, it is evident that Govt. had committed itself to the taking up of the work of providing electricity to the factory at Hubli of M/S. The Sundatta Cotton-seed Utilisation Ltd., on receipt of deposit from the Co. The cost of the substation and the cost of providing high tension lines leading to the factory was to be borne by Govt — vide, also

N. dt. 15 3-52 agreed to by the Min., P.W.D. Time has been stressed in these papers as an important factor and in such circumstances, the action of ~~the action of~~ the Ex. Engr., B'bay ~~Engr.~~ El. Dn. in taking up of the Govt. share of the work at an estimated ~~of~~ cost of Rs. 36,121/ in anticipation of specific approval to the p & e and expenditure perhaps may be approved

7-10-52.

Thro' ✓ Br & D.E(I).

3. In regard to funds for the work, the F.D. was approached for an advance from the Contingency Fund, but in the absence of P's & E's that Deptt. advised that no advance could be considered before the plans and estimates were approved. The El Engr to Govt. has now submitted an estimate for Rs. 36,121/-. Before approaching the F.D. for funds again the C.E., B.E.S. is being separately requested to intimate if it would be possible for him to effect equivalent savings from the sanctioned grants at his disposal under the head "81-A Capital Outlay on Electricity Schemes". The HD may see ~~at~~ this stage for information: the pps will be shown again to that Deptt on receipt of a reply from the C.E.B.E.S.

FINANCE DEPT. Dy. No. 111 Dt. 23/10/52 56.0

D.S.(I&E)

23-10-52

with P/E

dt. the 23-10-52

-31 -6:

Finance Deptt. III.

Submitted with reference to i
Deptt. note dt. 21-6-52.

2. The P.W.D. proposal to accord administrative approval to the plans and estimates, the latter amounting to Rs. 36,124 for providing new sub-stations for supplying electric power to M/s. Sundatta Cotton-seed Utilisation, Ltd., Hubli, may be agreed to.

3 As regards funds, the papers will be shown to this Deptt. again. Vide para 3 of the P.W.D. note on the opposite page.

24/10/52

D Eelet
27/10

-X- Re. funds } Sh. B.V.
B. Lock
N.S. (Bombay)
25.10.52

-X- with plans and estimates }

-X- Encl. to P.W.D. dt. 29-10-52.

P. W. D.
File No. PHV 1052
Serial No. 10300G

K
31-10-52

8.11.52

PHV 1052/78716

Subject:-Providing a new substation for supplying electric power to Messrs.Sundatta Cottonseed Utilisation ~~Standard~~ Limited at Old Hubli, Hubli.

P. W. D.

X Br.

The Electrical Engineer to Government has taken up the work of providing a new substation for supplying electric power to Messrs.Sundatta Cottonseed Utilisation Limited at Old Hubli, Hubli, in hand at an estimated cost of Rs.36,121/-. It has been stressed that this work should be taken up in hand and finished as expeditiously as possible. The question now is of finding the requisite funds to finance the work. The Electrical Engineer has a provision of only Rs.52,000/- under "81-A-Electricity" and he has already intimated that he requires additional funds to supplement this provision. The Chief Engineer, Bombay Electric Grid was approached in the matter but he explained that the question of making savings available from his grants to an extent of Rs.1,75,000/- could only be considered by him after the ~~passing~~ framing of his 6-monthly revised estimates.

The Chief Engineer, Bombay Electric Grid was, however, good enough to spare a total amount of about Rs.24,000/- from his grant for the Jog-Karnatak Scheme to meet the payment of Solicitors fees etc. in connection with the Hubli Electric Supply Undertaking. In the present case, the urgency and necessity of providing the new sub-station for supplying electric power to Messrs.Saundatta Cottonseed Utilization Limited, Hubli, has been accepted.

The Chief Engineer, Bombay Electric Grid may be requested u.o. kindly to see his way to make available an amount of Rs.36,121/- in advance of the

consideration.....

No. PHV/1052

consideration of his six-monthly revised estimates, if possible from his grant for the Jog-Karnatak Scheme.

SAP. 11.10.52

CHIEF ENGINEER
BOMBAY ELECTRIC GRID, BOMBAY
Inward No. 44042
Date 14/10

D.S. (I.&E.)
(W.D. & C.E., B.E.G.)

13/10

Secy

Copy to the C.E.B.E.G. dtd — 14-10-52.

2
/10/10/52.

SE(U) 13/10 Copy to: 13/10/52.

(30/10

Below P.W.D. U.O.R. No.PHV-10[illegible]78716
dated 14-10-1952.

.....

ELECTRIC GRID OFFICES.

An amount of Rs. 36,121/- required by the Electrical Engineer to Government for providing new sub-station for supplying powe to Messrs. Saundatta Cottonseed Utilization Ltd., Hubli can perhaps be spared from the allotment for 1952-1953 for the Jog-Karnatak Electric Grid Scheme in addition to Rs.24,938/ which has already been spared.

But in the light of repeated Government directions that the cost of the several new works for which Government sanction has been accorded, recently, should be met from the total grant at our disposal, we have to conserve all the possible savings.

I regret therefore I am not able to spare this amount, small as it is.

T. J. [illegible]
[illegible]

The Secy.to Govt.,
P.W.D. Bombay.

U.O.R. No.T.8/E-2/ 32624

Bombay,1. 24 October, 1952.

VIR.24/10/52.

x
25/10.
W. D.
PHV1052
78716
100865

KPw

P.W.D.

Submitted with refec. to the O.N. on pp 67-68 ante.

2. These papers deal with the question of supply of power to M/s. Sundatta Cotton-seed utilisation Ltd., Hubli to which Govt. has committed itself — vide, the El. Engr's report on p 43 ante and O.N. on p 47 ante.

3. The El. Engr. to Govt. has p65 for administrative approval submitted a plan and an estimate, the latter amounting to Rs. 36,121 for erecting the necy. substation and high tension line from the Hubli Power House to the substation. The El. Engr. has reported that the work has been taken up in hand in anticipation of administrative approval p69

4. The F.D. has agreed to our proposal to approve the work and to approve the action of the Ex. Engr., B'bay El. Dn. in taking up the work prior to

* kept below

to the administrative approval.

5. In the circumstances, the draft put up for approval may issue.

3-11-82

Thro' X Rr of D.E(I)

x with reference to the F.D.S. 2nd cor. of 69 ante

XR

As regards financing the work during the current year, Hl. see the C.E, B.E.G's reply to our U.O.V. dated the 14.10.82. Though that officer controls the funds of the grants under "El. & Ely" he is not able to spare an amount of Rs. 36,121/- at the moment: As Govt. had already committed to take up the work of providing the new substation on receipt of Deposit from the Coy vide p. 45 ante, & as the work that has already been taken up in the circumstances requires to be financed during the current year, it is for consideration whether the CE Grid may be addressed to make available the amt - of Rs. 36,121/- as for the draft put up. If appl before accordy appl. to pp & es.

4 B. 3.5 from

Secy

p 79

10/11

D.S. I+E

10/11

PHV 1052

P.W.D.

X Br.

Submitted with reference to office note (fps 7-7) dated 10.11.52 and the G.L. (P8) dated 11.11.52.

2. The C.E. was requested to make available a sum of Rs. 36,121/- from his sanctioned grants under "81-A" for the work of providing a new sub-station for supplying power to M/s Sundatta Cotton seed Utilisation Std, Hubli.

3. The C.E., B.E.G. has, in his letter (P8) dated 27.11.52, promised to make the necy. sum available.

4. The G.R. at p. 77 may now be approved in consultation with the F.D. The necy. paragraph re: funds has been inserted therein.

5. After issue of the G.R., the C.E., B.E.G will be requested to submit the necessary re-appropriation statement.

Three K Br.

(X) for a favourable and with spl reg to condition (4) in G.L dated 7-3-52 (page 115) and the [illegible] (p. 57)

GSP
29.11.52
K.Br.

6. It has been informally ascertained from the G.L.R to Govt's. office that the Sundatta Cotton seed Utilisation Ltd., have paid a Deposit of Rs. 15,300/-.

K.Br.
3/12/52.

3/12

D.S. (I&E)

DEPARTMENT
III V
1. 4-12-52
29623

Secy (I)

Sundiah
Submitted to the F.D. dt. 4-12-52.

x with estimate

Secy (I) 29/11

Secy (I) 2-12-52

Secy (I) 2-12-52

Finance Dept. (Br. V)

Submitted with reference to this Deptt. note dated 27-10-52.

2. The estimated cost of the work of providing a new sub-station for supplying electric power to M/S Sundatta Cotton Seed Utilisation Ltd., Hubli amounts to Rs. 36,121. Since the cost exceeds Rs. 20,000 it will have to be treated as a new major work and brought to L.A's notice either by means of a new item, or a supplementary demand. A deposit of Rs. 15,300 has already been received for the above work. The PWD has stated that the expdre involved in the proposal can be met from the current year's sanctioned grants under the head "8-A, Capital Outlay on Electricity Schemes". The papers may be submitted to the E.P.C. for its scrutiny. If the Committee agrees to the work in question being taken® up during the current year, the PWD will have to forward a token supplementary demand to this Deptt. in due course for being presented to the L.A.

12-12-52

12/12/52

D.S. (Bud)

This may be approved.

Secy (E&C)

13/12

Mr to P.W.D 8/16.12.52.

F. W. D.
File No. PHV 105
Serial No. 124498

® It has already been started. (vide 'M' on p.75)

X Br. P.W.D.

P.85

Submitted with reference to office note dated 29.11.52.

P.86

2. The F.D. has agreed to the work in question being taken up during the current year. The G.R. put up at p. 77 may now, therefore, be issued.

3. After issue of the G.R., the C.E., B.E.G. will be requested to submit the necessary reappropriation statement. The question of forwarding a token supplementary demand to the F.D. for being presented to the L.A. will also be taken up then.

K Br.

p^r the note at p. 86

for information

K.Br. 27/12/52.

27/12 DS. (I & E)

Seen.

26/12/52

27.12

27/12

Issue G.R. on p. 77 ante.

-9- 43. PHV1052/121498.

P.W.D.

KBr.

Resubmitted.

pp. 43 44 1, 2. In these papers, Govt. has accorded sanction to the work of providing new substation for supplying power to M/s Sundatta Cotton Seed Utilisation, Ltd., Hubli, from the Hubli Electricity Undertaking at an estimated cost of Rs. 36,121/-.

3. In this connection, please see pp. 19 20 1 V 5 43 the office note dt. the 15-3-52 in which it was decided that further developments may be awaited with...

~~90~~ 44.

with reference to –

(a) payment of deposit of Rs. 15,000/- by the Co. against the guaranteed consumption of 2,00,000 units per annum, and

(b) work of erection of sub-station and H.T. line etc. which will be taken up by the Elect. Engr. after the deposit is paid by the Co.

4. As regards (a) in para. 3 above, the deposit has ~~since~~ been paid by the Co, vide para. 6 of the office note ~~dt.~~ dt. the 3-12-52.

As regards (b) in para. 3 above, the Elect. Engr. may be addressed as per the draft put up for approval.

1-10-53.

1/10/53

A. S. (III).

45. PHV 1052/145980.

P.W.D.

KBr.

f. 50/c.s

Submitted with reference to f. 51/n.s

No. PHV 1052K, dt. the 5-10-53, and the office-

ff. 43-44/n.s

note dt. the 1-10-53 underlying it. f. 51/c.s

2. The Elect. Engr. has reported f. 52/c.s

that the work in question was completed in

the year 1952-53. No further action is

called for on these papers.

Record.

SA/21/11/53

22-12-53.

A. J. (II).

file 21/12

M. D. Sirur,
C/o Sundaste Cotton-Seed Utilisation Ltd.

No.10, Mount Pleasant Road,
Malabar Hill,
Bombay, 5th October 1951.

The Secretary to the Government of Bombay,
Development Department.
Bombay.

Dear Sir,

I am writing this letter to seek an interview with you some time next week at your convenience. I shall telephone you on Monday next to request a definite appointment. In the meanwhile, I desire to give in this letter a brief outline together with background material of the subject I wish to discuss at the interview.

You will kindly recall that your Department in March 1951 gave its approval of our new cotton-seed utilisation project proposed to be located in the Karnatak, and recommended to the Central Government an early grant of our application for an Import Licence. We deeply appreciated your action since it enabled us not only to get the necessary Import Licence within two months of application, but also gave us an opportunity to interest the Central Government in the possibilities of this new Industry. I am enclosing herewith for your perusal an advance draft copy of my article on the utilisation of cotton-seed in India to be published in the 1951-52 edition of the AMERICAN COTTON TRADE JOURNAL.

As a result of our efforts in this direction, I understa that the Planning Commission has decided to give due pr prominence to this industry in its final report, and further the Central Government has been pleased to recommend Point IV Sponsorship for our Project to enable me as the Managing Director to visit the United States for a brief period of four months during the current cotton season to get an idea of latest cotton seed utilisation practices in that country.

Reverting to our own Project, our initial operations will be on a relatively small scale, as will be seen in the enclose Prospectus, and our issued capital of Rs.5,00,000/- has been fully subscribed. Just before the closing of the present issu I sent out a circular letter to a few friends in Bombay, a cop of which I am enclosing herewith for your information, to give an idea of the progress we have made. The imported machinery is being shipped this month under priority and the locally obtainable machinery has been largely acquired. It is proposed to house the plant in some ready-built idle factory space whic is available in plenty in the area.

No difficulty is therefore anticipated in being able to go into to into production according to plan at the beginning of the cotton season which commences in our area in March 1952. The response to our first capital issue has been so gratifying that we are confident of enlarging our initial operations suitably within a reasonable period of time. In fact, although we are starting with a production rate of 12 tons per day, we have ordered the imported machinery for a larger capacity so that with the mere addition of expellers we can expand our output.

One of the important reasons for our cautious start is the high power cost (which we estimate at over 25% of our total cost) in the absence of hydro-electric power in the Karnatak. We have been negotiating with the Electrical Engineer to the Government of Bombay in regard to power at Hubli and at the same time we have had preliminary talks with the Power Licencee at Gadag. Po available at both the places, and our investigations that Gadag is a more suitable location since the be ican type cotton-seed

Our Board of Directors have, therefore, tentatively decided on the location of Gadag at their recent Meeting, but at the same time, we are not inclined to place too much reliance on the promises of the local Licencee to supply our comparatively large and gradually increasing power requirements. At- on the other hand, we feel that we can depend on the Govern ned power station, provided the rates given us are low enoug ke up the cost of transporting seed about 30 miles from Gadag. l that a mutually satisfactory arrangement can be worked out with the Electrical Department, which, on our initially installed capacity alone, should yield the local station a revenue of around Rs.50,000/- a year. This is certainly not an inconsiderable sum, especially when idle capacity is being brought into use.

The Electrical Department, however, seeks to impose on us the cost of transmission lines to our plant from the nearest point on its high tension wires as well as the cost of the transformer to step down voltage to the normal 400 Volts at which our machinery operates. Their argument seems to be that since hydro-electric power is to be made available in the area by the Grid Department within two years, there is no incentive for incurring any capital cost by the Department in charge at present. I submit that this point of view, while ~~xg~~ arguable, is certainly not in the larger interest, especially when a new industry is trying to raise itself in an undeveloped area. In our capital estimates, we have only provided for the electric equipment to our own plant and have no means to incur any further capital expenditure on account of power. We shall appreciate any help that your Department can give us in the matter of arriving at a mutually beneficial agreement with the Government Electric Department for supply of power at Hubli.

The most important factor which has influenced our decision to make a cautious beginning is our feeling that it may be difficult in the early period of our operation to dispose off cotton seed cake locally in the area until we built up a demand for it. In regard to our two products, viz. linters and cotton seed oil, we are certain of a ready demanded for them, and in fact, I understand that both National Rayons and the Cordite Factory would be interested in our linters, while Lever Brothers should take up our output of oil.

It is only in the matter of cotton seed cake that we have mental reservations, and therefore, I have had preliminary talks with Officials of Agriculture and Civil Supplies Departments of the Government of Bombay to investigate in what manner Government help could be made available. My informal conversations with the above officials have been encouraging and I have been advised to make my approach in this matter through your Department to enable Government to take a decision.

I understand that Government propose to continue the existing cotton seed control in Bombay State for the coming year. At present 50% of the cotton seed is frozen by Government at a level below the market rate and distributed all over the State against Permits. We estimate that our plant working at the rate of 12 tons per day, can delint and crush about 20-25% of the American type seed availables in the area. The sine qua non of our business is to maintain a minimum parity between raw cotton seed purchased and the 80% in weight of cotton seed cake produced from it and sold. If Government made available the seed to us at the frozen rates, we would undertake to return our cotton seed cake to Government at a parity price to be agreed upon. In addition, we can undertake to merely delint any further quantity of seed made available to us and return the delinted seed to Government, paying for the loss in weight. I submit that it is a proved fact that cotton seed cake is more nutritive than raw-cotton seed from the cattle-feed stand point, and Government should exert its influence to promote its use in Institutions such as the Aarey Milk Colony. In regard to delinted seed, we feel that it would be a better type of cattle-feed than the fuzzy seed from which it is produced. In fact, in our area at present, the bald 'Desi' seed commands a better price than the ~~fuz~~ fuzzy American type seed.

I am putting forward this prop tentatively so that if a licy decision is arrived at, the is can be gone into before eave for the United States at of this month. I am being

N. D. Sirur,
C/o Sundatta Cotton-Seed Utilisation Ltd.

No.10, Mount Pleasant Road,
Malabar Hill,
Bombay, 5th October 1951.

The Secretary to the Government of Bombay,
Development Department,
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Dear Sir,

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As a result of our efforts in this direction, I understand that the Planning Commission has decided to give due prominence to this industry in its final report, and further the Central Government has been pleased to recommend Point IV Sponsorship for our Project to enable me as the Managing Director to visit the United States for a brief period of four months during the current cotton season to get an idea of latest cotton seed utilisation practices in that country.

Reverting to our own Project, our initial operations will be on a relatively small scale, as will be seen in the enclosed Prospectus, and our issued capital of Rs.5,00,000/- has been fully subscribed. Just before the closing of the present issue I sent out a circular letter to a few friends in Bombay, a copy of which I am enclosing herewith for your information, to give an idea of the progress we have made. The imported machinery is being shipped this month under priority and the locally obtainable machinery has been largely acquired. It is proposed to house the plant in some ready-built idle factory space which is available in plenty in the area.

No difficulty is therefore anticipated in being able to go into production according to plan at the beginning of the cotton season which commences in our area in March 1952. The response to our first capital issue has been so gratifying that we are confident of enlarging our initial operations suitably within a reasonable period of time. In fact, although we are starting with a production rate of 12 tons per day, we have ordered the imported machinery for a larger capacity so that with the mere addition of expellers we can expand our output.

One of the important reasons for our cautious start is the high power cost (which we estimate at over 25% of our total cost) in the absence of hydro-electric power in the Karnatak. We have been negotiating with the Electrical Enginee to the Government of Bombay in regard to power at Hubli, and at the same time we have had preliminary talks with the Power Licencee at Gadag. Po is available at both the places, and our investigations that Gadag is a more suitable location since the be rican type cotton

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1-7

Development Department

Shri N.D.Sirur met me on 11-10-51.Cheif Engineer, Electric Grid, Shri Ramprasad, accompanied by Shri Vajifdar, was present for the discussion on electric supply. Shri Sapre, A.D.C.S.,C.S. was present during the discussion regarding ~~cmmt~~ cotton seed and cotton seed cake.

2. As regards electric supply the Chief Engineer said that Jog Power would be available only about the end of 1953. As the factory wants to start production by March 1952 it is clear that adequate electric power would not be available at Gadag and the factory would have to be located at Hubli. Shri Sirur said that their intention was to have their own factory building in due course of time between Gadag and Hubli when they would take advantage of the Jog power.

3. As regards supply at Hubli, Shri Sirur desired that the substation to be opened by the Hubli Electric Supply Co. should be expedited so that their load will be definitely reduced. On the question of paying the cost of transmission line from the sub-station and the cost of the transformer, the Chief Engineer advised that it might be better for the Co. to go in for the transformer itself and reduce on the energy costs. The Co. will have of course to pay for the transmission lines, whose length was estimated to be only 2 to 3 furlongs. Shri Sirur was advised that the Co. should pay for this as is the rule in all such cases.

(The Electrical Engineer should see for provision of a substation near the location of the factory.)

/14/11

advised by people in the trade that during my return trip I should visit Europe to investigate the export market for cotton seed cake, but I do feel that it would be a wasteful practice to export what can be consumed in the country itself. In any event, in the early period of our development, Government assistance in the matter of cotton-seed cake would be very helpful to enable us to operate economically, especially when power costs are so high. I may mention that there is a precedent for such assistance since I understand that frozen seed was issued from Gadag this year to the only existing cotton seed mill at Navsari in Bombay State. I submit that one of the main complaints against the cotton seed control in Bombay is the slow movement of seed against Permits. Our proposal would help to solve this difficulty by quickening the pace of releasing stocks frozen in the hands of the Mercants and Ginners.

I shall be grateful for your kind consideration of the points touched in this letter, and I am looking forward to discussing them with you in person next week.

Yours faithfully,

Sd/- N. D. Sirur.

Encls:
1. Draft article on Cotton-Seed Utilisation.
2. Copy of Circular letter.
3. Prospectus of Sundatta Cotton-Seed Utilisation Ltd.

51-C

Below copy of letter dated the 5th October 1951 from Shri N.D.Sirur, C/O Sundatta Cotton-Seed Utilisation Ltd., Bombay, to the Secretary to the Government of Bombay, Development Department, Bombay.

CHIEF ENGINEER
ELECTRIC GRID, BOMBAY
Ward No. 29142
Date 10/10

No. 0/42865 - A
Development Department,
Civil Secretariat Annexe,
Bombay, 8th October 1951.

Forwarded to:-

Secretary to the Civil Supplies Department,
" —the Public Works Department,
" the Agriculture & Forests Department.

Immediate I shall discuss on 10/10

This is to be discussed with Shri Sirur by Secy D.D. on 11/10/51
Since the matter concerning PWD relate to grid supply at Hadot today (and also at Hathi) CE grid may be asked to see Shri Sirur and attend on 11/10/51

By order of the Governor of Bombay,

Secretary to the Govt. of Bombay,
Development Department.

10/10/51 S.E. (Tech)

A.E.(V)

I.O.

E

Immediate -

U.O. No. C.E., B.E.S., dd.
10-10-51:

D.O. see Secy's note overleaf.

Seen and returned with Compliments.

Rec'd at 4-30 p.m. 11-10-51

I shall attend the meeting at 2-30 P.M. today in the office of the Secy. P.D.: I presume the Elec. Engr. Govt of Bombay will be present as power supply at Hubli is now under his control

BK Nanavati
K 16/10

P. W. D.
File No. NS 45
Serial No. 88500

P. W. D.
File No. NS 45
Serial No. 86968

To Secy to Govt. P.W.D. Bombay
U.O. No. T-8/28976
Dt. 11-10-1951:

K & L.
8-1-51

(Below copy of paragraphs 1 to 3 of the note by Secretary, Development Department (Shri D.S.Joshi, I.C.S.) dated the 13th October 1951 regarding supply of electricity to Messrs. Sundatta Cotton-Seed Utilisation Ltd.)

....

No.0/44815-A,
Development Department,
Secretariat Annexe,
Bombay, 14th November 1951.

Forwarded to the Electrical Engineer to the Government of Bombay for information.

By order of the Governor of Bombay,

Assistant Secretary to the Government of Bombay, Development Department.

Copy with a copy of paragraphs 1-3 of the note, forwarded to the Public Works Department.

NS 45

98964

H-SM/130 9th Feb. 52.

The Hon'ble Minister for P.W.D,
Government of Bombay, Bombay.

Sub: Supply of Electric Power to the proposed cottonseed crushing factory at Hubli.

Sir,

We have the honour to enclose herewith a copy of the communication of 6-2-1952 addressed by M/S. The Sundatta Cottonseed Utilisation Ltd., Hubli to the Government of Bombay in the Development Department and to request you to look into the matter and do the needful immediately. The said company is affiliated to this Chamber and its Managing Director was able to secure assistance under the President Truman's Point Four Programme for intensive training in America in cottonseed utilisatic practices on the recommendations of the Chamber. The Company has bought all the machinery most of which has been also moved to the site of the Factory and any delay that might occur in starting its working would be due to the difficulties which they are experiencing in securing power, from the local power house, on reasonable and practical terms. The role of cheap power in building industries is too well known to need repetition and we have only to request your goodself to instruct the Electricity Department not to overlook this fundamental factor in dealing with questions of supply of electricity to industries and to adopt a more business-like attitude towards the power consumers.

If there are any papers about this they may be sent to me early. Various proposal have been made by the applicant they may be examined.

P.S 14/2/52

With regard to the enclosed case we would urge you to take into consideration the following points:

Secy. P.W.D

1. In view of the growing size of Hubli city and possibilities of new consumer demand

.2.

demand for electricity springing up on the route of the proposed high tension service line, the entire service line be treated by the Electricity Department as a feeder line and the entire material and cost required for the line be borne by the Department itself and not charged to the Industry.

2. That the Department would be fully justified in erecting their own feeder line up to the factory site, in view of the high revenue the Department would earn on account of this consumer.

3. If the Hon'ble Minister feels that his Department cannot afford to incur this expenditure at this stage and deems it proper to levy the same on the Industry, the material required for erecting the service line be supplied by the Department, although at the cost of the industry to enable the factory to go into production by the middle of May this year.

4. To kindly consider the question of compensating the cost for the entire or part of the service line, if and when the Industry decides to take power from the Grid Department from their 11 K.V. line at the end of two years.

5. Owing to extreme shortage and unavailability of tubular steel poles in the market, to kindly allow them the use of wooden poles in place of tubular steel p oles. The Department should not have objection for this in view of the fact that in the neighbouring state of Mysore, wooden poles are being used for even 33.2 K.V. lines. This concession would mean a saving of Rs.5,000/-.

6. To work out a special high tension tariff for the Hubli Power Station and sanction it for consumers like the one under reference.

7. In case the Public Works Department is unable to sanction a special high tension tariff at an

..3.

on early date and finds it necessary to impose on the Industry the low tension tariff prevalent in the city for small consumers like flour mills, the Electricity Department should not charge the transformer losses to them.

We have to request you kindly to examine the above mentioned suggestions with sympathy and solve the problem in the best interest of the Industry. Time factor is a crucial one since Jog-Power is expected to be available in the middle of 1953 and therefore, any delay in the decision satis-factory to the Industry and actual supply of power would be extremely disadvantageous to the Industry.

Thanking you in advance,

Yours faithfully,

Hony.Secretary.

C.W.Cs to:-

The Secretary to Government, Development Department, Bombay.

P. W. D.
Rec'd. ~~P.W.D. 10 5-1~~
N S 4 —
Regd. No. 15667

Shri Rao 18/2

K

15/2/52

M. Jagirdar 16/2

TELEGRAMS: "CHAMBER" TELEPHONE: 102.

KARNATAK CHAMBER OF COMMERCE

ಕರ್ನಾಟಕ ಚೇಂಬರ ಆಫ್ ಕಾಮರ್ಸ (ವಣಿಕ್ ಸಂಘ) ಹುಬ್ಬಳ್ಳಿ.

MEMBER:
INDUSTRIAL ADVISORY COUNCIL
AND
HOUSING ADVISORY COMMITTEE, BOMBAY
AND
KARNATAK UNIVERSITY.

RECOGNISED BY THE GOVERNMENT OF INDIA.

MEMBER:
REGIONAL POSTS & TELEGRAPHS
ADVISORY COMMITTEE, AND
BOARD OF COMMUNICATIONS, BOMBAY.
SOUTHERN RLY. LOCAL ADVISORY COMMITTEE,
(B. S.) MADRAS.

No. H-8A/130. HUBLI 9th Feb. 1952.

The Hon'ble Minister for P.W.D,
Government of Bombay, Bombay.

Sub: Supply of Electric Power to the proposed cottonseed crushing factory at Hubli.

Sir,

We have the honour to enclose herewith a copy of the communication of 6-2-1952 addressed by M/S. The Sundatta Cottonseed Utilisation Ltd., Hubli to the Government of Bombay in the Development Department and to request you to look into the matter and do the needful immediately. The said company is affiliated to this Chamber and its Managing Director was able to secure assistance under the President Truman's Point Four Programme for intensive training in America in cottonseed utilisation practices on the recommendations of the Chamber. The Company has bought all the machinery most of which has been also moved to the site of the Factory and any delay that might occur in starting its working would be due to the difficulties which they are experiencing in securing power, from the local power house, on reasonable and practical terms. The role of cheap power in building industries is too well known to need repetition and we have only to request your goodself to instruct the Electricity Department not to overlook this fundamental factor in dealing with questions of supply of electricity to industries and to adopt a more business-like attitude towards the power consumers.

With regard to the enclosed case we would urge you to take into consideration the following points:

1. In view of the growing size of Hubli city and possibilities of new consumer demand

..2

demand for electricity springing up on the route of the proposed high tension service line, the entire service line be treated by the Electricity Department as a feeder line and the entire material and cost required for the line be borne by the Department itself and not charged to the Industry.

2. That the Department would be fully justified in erecting their own feeder line up to the factory site, in view of the high revenue the Department would earn on account of this consumer.

3. If the Hon'ble Minister feels that his Department cannot afford to incur this expenditure at this stage and deems it proper to levy the same on the Industry, the material required for erecting the service line be supplied by the Department, although at the cost of the industry to enable the factory to go into production by the middle of May this year.

4. To kindly consider the question of compensating the cost for the entire or part of the service line, if and when the Industry decides to take power from the Grid Department from their 11 K.V. line at the end of two years.

5. Owing to extreme shortage and unavailability of tubular steel poles in the market, to kindly allow them the use of wooden poles in place of tubular steel ones. The Department should not have objection for this in view of the fact that in the neighbouring state of Mysore, wooden poles are being used for even 13.2 K.V. line. This concession would mean a saving of Rs.5,000/-.

6. To work out a special high tension tariff for the Hubli Power Station and sanction it for con-sumers like the one under reference.

7. In case the Public Works Department is unable to sanction a special high tension tariff at an

..3.

an early date and finds it necessary to impose on the Industry the low tension tariff prevalent in the city for small consumers like flour mills, the Electricity Department should not charge the transformer losses to them.

We have to request you kindly to examine the above mentioned suggestions with sympathy and solve the problem in the best interest of the Industry. Time factor is a crucial one since Jog-Power is expected to be available in the middle of 1953 and therefore, any delay in the decision satis-factory to the Industry and actual supply of power would be extremely disadvantageous to the Industry.

Thanking you in advance,

Yours faithfully,

Hony.Secretary.

C.W.Cs to:-

The Secretary to Government, Development.-
Department, Bombay.

Telegrams: → 345 Telephone:

Sundatta Cotton-Seed Utilisation Ltd.

PLEASE QUOTE OUR REFERENCE IN YOUR REPLY

Registered Office:

Our Ref:

Your Ref:

HUBLI, 6th February, 1952.

The Secretary to Government of Bombay,
Development Department,
Secretariat,
Bombay.

Dear Sir,

Re: High Cost of H.T.Service Line
for our Factory at Hubli.

Further to the interviews you were kind enough to grant to our Director, Mr.G.V.Sirur, on the 24th and 28th inst., we are writing this letter to place before you our views on the above matter for your sympathetic consideration.

You will kindly recall that your Department in March 1951 gave its approval to our new cotton-seed utilisation project proposed to be located in the Bombay Karnatak and recommended to the Central Government an early grant of our application for an Import Licence. We deeply appreciated your action since it enabled us to secure our import licence within two months of the application and import the required machinery in record time. Most of our machinery is imported now and part of it has already reached our factory site. Whereas our project has progressed with good speed in all directions, we are now being faced with a difficult problem in regard to power supply to our proposed factory.

If you will kindly refer to our previous correspondence and discussions our Directors, Mr.N.D.Sirur and Mr.G.V.Sirur had with you, you will recall that in the absence of cheap hydro-electric power, we were, at the outset rather concerned about high power rates we would have to pay if the factory were located in Bombay Karnatak. Therefore, we investigated some time alternative sites for the factory in Mysore and Madras States . Cheap Hydro-electric power is available in Mysore State and in certain parts of the Madras State, which are equally well placed in regard to raw material. However, the following considerations, amongst others led the Directors of the Company to decide in favour of Bombay Karnatak:-

The excellent support and cooperation received from the Bombay Government in the promotion of the enterprise, and the hope of their continued support.

Availability of cheap Hydro Electric Power in Bombay Karnatak from Jog Falls within 2 years .

Sympathetic attitude of the Bombay Government in the matter of cotton-seed procurement at Government frozen rates.

P. T. O.

4. Good prospects of our selling cotton-seed cakes to Aarey Milk Colony through the Milk Commissioner Bombay.

Besides, a major part of our Capatil for this project has come from the people in the Bombay State. They were, therefore, naturally interested in locating the plant in the Bombay Karnatak.

In view of these, our Board of Directors decided to put up a Factory at Hubli, where the necessary power supply was assured by the Electrical Engineer to Government, P.W.D.(Gadag although more suitable from the point of view of raw material had to be given up owing to other difficulties such as, suitable factory building regular electric supply etc) Since then, we have been continuing negotiations with the Electrical Engineer in regard to supply of power at Hubli from the Government owned thermal Station.

The Electricity Department, while agreeable to give us power has now sought to impose on us the cost of the transmission line to our plant from the nearest point on the high tension wires, as well as the cost of the Transformer to step-down voltage to the normal 400 volts at which our machinery will be operated. Their argument seems to be that since hydro-electric power is to be made available in the area by the Grid Department within two years, there is no incentive for the Electricity Department to incur any capital expenditure at present, even though the estimated revenue that will accrue to the Hubli Power Station from our Industry will be about Rs.100,000/- per annum. We submit that the returns from this bulk power supply to the Industry is quite substantial and accruing to the benefit of the Government and hence the above plea of the Department is untenable. Besides in view of the growing size of the Hubli Town and especially the coming up of a big Housing Colony built by the Bombay Housing Board in the vicinity of the Factory Site the Electricity Department would be justified in laying their own high tension line for this area .

Throughout our negotiations with the Department, it was pointed out to them that if it is ultimately decided that the cost of the entire line be borne by us the material required for the H.T.line is to be supplied by the Department, in time for our factory to go into production some time in May 1952. This was agreed to by the Electrical Engineer during our negotiations. However, at the last moment he has deemed it proper to place the responsibility for procuring the material on our shoulders. In this connection we enclose copies of the letter from the Electrical Engineer and our reply to him.

Besides the line cost we will have to bear the cost of the transformer etc. which will be another sizeable sum of about Rs.17,000/-. Even after spending such a huge amount both on the H.T.line and the transaforme installation, the Electricity Department is not in a position to sanction a special H.T.Tariff for Power Supplied to us. The Department intends, in the absence of H.T.Tariff, to apply to us the low tension rate applicable to small consumers. In addition to the above, we understand, the cost of Transformer losses will also be imposed on us. The terms of low Tension Tariff merely provides that the line losses andthe transformer losses be borne by the Electricity Department. The Electrical Engineer is prepared to give us the low tension tariff because no special high

P. T.O.

tension tariff has been sanctioned by the Government for the Hubli Power Station. It is, therefore, difficult for us to understand why the Electricity Department, when applying a low tension tariff to us, should not carry out its strict stipulations to the logical conclusion, and should insist on our payment for the transformer losses.

The entire cost of the high tension line is estimated to be Rs.18,500/- by the Electricity Department. This cost has been worked out on the basis of using tubular steel piles for the entire line. We gather from the Electric Grid Department, Government of Bombay that they will be building the sub-station at Hubli, the 11 KV line from which they expect to deliver power for bulk consumers like us will be laid very close to our factory site. It will thus mean that the H.T. line may required to be erected from the nearest H.T. point on the city distribution system to our factory will be purely of a temporary nature and does not really warrant sturdy construction with tubular steel poles for a short period of 2 years. Wooden poles could, therefore, be very well used in place of tubular steel poles. As a matter of fact, in the neighbouring state of Mysore, wooden poles are being used even for 13.2 KV line for permanent use. If the Electricity Department feel that the long range interests do not warrant any expenditure on the H.T. line, the Department in charge, at this stage, and that we should bear the cost of the H.T. line, they would be very well content with wooden poles in place of tubular steel poles. This would bring down the estimated line cost of Rs.18,500/- to about Rs.10,000/-.

We shall, therefore, be very grateful for the help your Department would be able to render us in the matter of arriving at a mutually beneficial agreement with the Government Electricity Dept. in regard to supply of power at Hubli. If the Electricity Department is not agreeable to any of our suggestions mentioned above, we request you to prevail upon them to give us a proportionate rebate in case connections are given from our line to other consumers. We would also request that the Government might kindly consider the question of refund to us of the entire line again when we switch over to 11 KV line of Grid Department and the benefit of our line is transferred to the City Distribution System.

Thanking you,

Yours faithfully.

ENCL:2

tension tariff has been sanctioned by the Government for the Hubli Power Station. It is, therefore, difficult for us to understand why the Electricity Department, when applying a low tension tariff to us, should not carry out its strict stipulations to the logical conclusion, and should insist on our payment for the transformer losses.

The entire cost of the high tension line is estimated to be Rs.16,500/- by the Electricity Department. This cost has been worked out on the basis of using tubular steel ples for the entire line. We gather from the Electric Grid Department, Government of Bombay that they will be building the sub-station at Hubli, the 11 KV line from which they expect to deliver power for bulk consumers like us will be laid very close to our factory site. It will thus mean that the H.T.line now required to be erected from the nearest H.T. point on the city distribution system to our factory will be purely of a temporary nature and does not really warrant sturdy construction with tubular steel poles for a short period of 2 years. Wooden poles could, therefore, be very well used in place of tubular steel poles. As a matter of fact, in the neighbouring state of Mysore, wooden poles are being used even for 33.2 KV line for permanent use. If the Electricity Department feel that the long range interests do not warrant any expenditure on the H.T.line by the Department in charge,at this stage,and that we should bear the cost of the H.T.line, they could be very well content with wooden poles in place of tubular steel poles. This would bring down the estimated line cost of Rs.16,500/- to about Rs.13,500/-.

We shall, therefore, be very grateful for the help your Department would be able to render us in the matter of arriving at a mutually beneficial agreement with the Government Electricity Dept. in regard to supply of Power at Hubli. If the Electricity Department is not agreeable to any of our suggestions mentioned above, we request you to prevail upon them to give us a proportionate rebate in case connections are given from our line to other consumers. We would also request that the Government will kindly consider the question of refund to us of the entire line costs when we switch over to 11 KV.line of Grid Department and the benefit of our line is transferred to the City Distribution System.

Thanking you,

Yours faithfully,

ENCL:2

No. LBM II | 13974 of 1951-52 P.W.D.Offices Churchgate St., Bombay 7th March 1952.

To

M/s. Sundatta Cotton Seed Utilisation Ltd.,
10, Mount Pleasant Road,
Malabar Hill,
Bombay.

Sub:- Supply of electricity to your proposed factory at Hubli.

Ref:- Your letter dated 3rd March 1952.

Sirs,

The undersigned wishes to confirm the discussion he had with your representative on the 1st inst. at his office when Shri R. M. Prabhu, M.L.A., Parliamentary Secretary to Hon'ble Minister, P.W.D. was also present.

(1) It would be possible to give you elec. supply from a Sub Station to be suitably located, convenient to the undertaking with due regard to the possible future load in the area.

(2) This Sub Station would be put up only after you guarantee to take supply from the Sub Station to a minimum annual consumption of 200000 units and you deposit with this office a sum of Rs.15000/- only against the guarantee of consumption stipulated above. The cost of the Sub Station and the high tension line leading thereto will be borne by Govt. but the cost of the service line from the Sub Station to your premises will be determined according to clause VI of the Schedule to the I.E. Act.

(3) The supply of your factory will be 400 V. 3 phase, 50 cycles. The tariff applicable to you will be the tariff made applicable from time to time to all medium pressure installations. No guarantee whatever can be given for any reduction in tariff. Should however a separate tariff for supplying energy in bulk be introduced the benefit thereof will be given to you from the date of the introduction of the tariff without any retrospective effect.

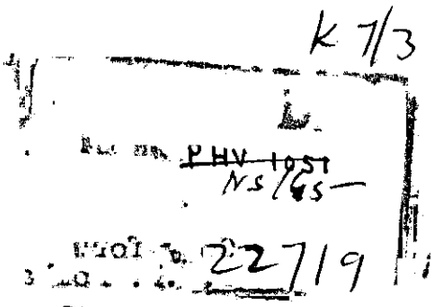
(4) The work will be taken in hand immediately on receipt of the deposit of Rs.15000/- as per (2) above.

As the commencement of the work depends entirely on receipt of the deposit amount from you, you are requested to make immediate arrangements to deposit the amount as early as possible.

Yours faithfully,

Electrical Engineer to Govt.

13975 Copy forwarded with compliments to the Secretary to Govt., P.W.D. Bombay, for information.



Rao
7/3. K

No NS 45 L

P. W. D.
B.C. (Bombay No 1),
25th, March 1952

To

The Hony. Secretary,
Karnatak Chamber of Commerce,
Hubli. (Dist - Dharwar).

Subject :- Supply of elec. power to the proposed cotton-seed crushing factory at Hubli.

Sir,

I am directed to refer to your letter No H-8.A/130, dated the 9-2-52, on the subject mentioned above, addressed to the H.M for Public Works and to state that Govt. proposes to erect at its cost, a sub-station and a high tension line from the Hubli Power House to this sub-station for giving supply of elect. energy to the cotton-seed crushing factory at Hubli. M/s the Sundatta Cotton-seed Utilisation Ltd. will have to bear only the actual cost of service-lines which will be required to be laid from the sub-station to their premises and they have been informed accordingly by the El. Engr. to Govt.

Issued 22.3.52

Yours faithfully
A.S. to Govt.

Issued 27/3/52 W/y

D.A :- Nil.

Shri Rao (There is a further reja. on the subject)
28/3/52

15.5.52

5/4/52

Swaminathan
26/5

No.LRM.11/ 2426 of 1952.
P. W. D. Offices, Churchgate Street,
Fort, Bombay,1. M A Y 1952.

14 MAY 1952

To

The Secretary to Government,
Public Works Department,
Bombay.

Re:-Supply of electricity to Messrs.Sundatta Cotton-Seed Utilisation Limited, Hubli.

P-45

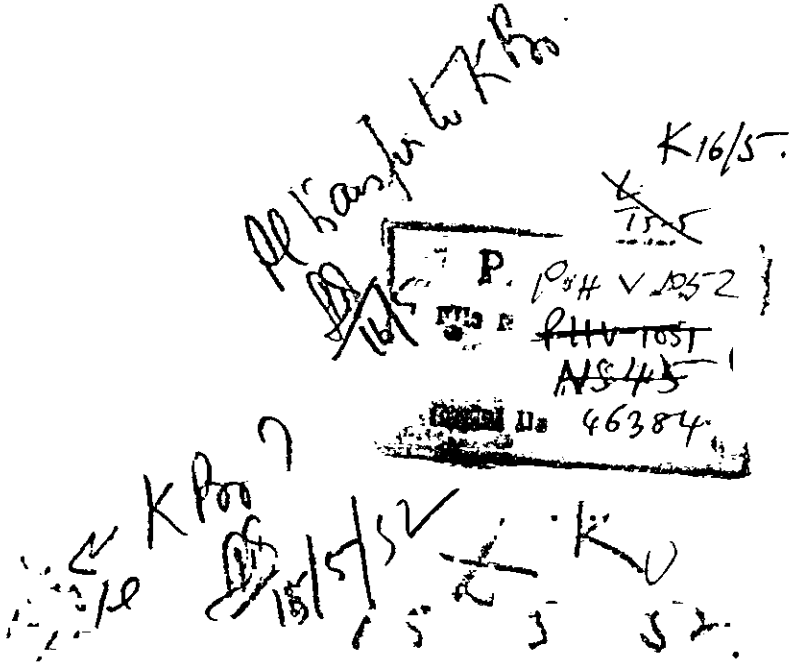
PHV 1057
22719

In continuation of this office endorsement No.13975 dated the 7th March 1952, I have to state that the work in connection with the supply of electric power to Messrs.Sundatta Cotton-Seed Utilisation Limited at Old Hubli is estimated to cost Rs.35,000/- approximately. As the consumer is prepared to guarantee for a minimum annual consumption of 200,000 KWH. it is in the interest of Government to make the necessary power available to the party and moreover, it is obligatory under the I.E.Act,1910, for Government to supply the same. Detailed plan and estimate for the work are being prepared and will be sent to Government in due course for approval and allotment of funds. Since the supply is very urgently required by the party, it is requested that Government may be pleased to authorise the Executive Engineer, Bombay Electrical Division to take up the work in anticipation of approval to the plan and estimate and allotment of funds.

Very early orders of Government are requested.

Electrical Engineer to Govt.

L.M.



Letter

No. PS 45/46384 P.W.D.

B.C. Bombay

May

To—

The Ex-Engr. to Govt.

Subj.— Supply of electy. to M/s. Sundatta Cotton-Seed Utilisation Ltd.

P-53

Refce. your letter No. LRM. 11/2426, of the 14-5-52.

2. The Exe. Engr., B'bay Elect Div. is authorised to take up the work estimated to cost Rs. 35,000/- approx. for the supply of elec. power to M/s. Sundatta Cotton-seed Utilisation Ltd. at old Hubli, in anticipation of Govt. approval to—

the

NS 45/46384

No. NS 45/46384 P.W.D.

B.C. (Bombay No. 1)

May 1952.

To—

The Ex-Engr. to Govt.

Sub:— Supply of electy. to M/s. Sundatta Cotton-Seed Utilisation Ltd.

P-53

Refce. your letter No. LRM. 11/2426, dt. 14-5-52.

2. The Exe. Engr., B'bay Elect. Div. is authorised to take up the work estimated to cost Rs. 35,000/- approx. for the supply of elec. power to M/s. Sundatta Cotton-seed Utilisation Ltd. at old Hubli, in anticipation of Govt. approval to the

the fo. and e. and allotment of funds.

2. Detailed plans and estimates for the work should be submitted to Govt. with the least possible delay

D.A. Nil.

By order &c.

Dy. Secy. to Govt.

Copy forwarded to
the Hd.
The A.D.
the C.E. B.E.G.
the A.G. Bombay (thro F.D.)

for information

15/5/52

Dy Letter No. 15. NS45=PHV105. 60013

No. PHV1052K

P.W.D.

B.L. (Bombay No. 1)

10th July 1952.

To

The Ex. Engr. to Govt.

Sub:— Supply of Electy. to M/s. Surdatt Cotton-Seed Utilisation Ltd. Hubli

Refce. Your letter No. LRM II/2426, P-5-3 of the 14-5-52.

2. It has been decided that the work in questio should be undertaken only after the P. and E thereof are administratively approved and after the question of funds for that work is settled. You are therefore

therefore requested to ~~submit~~ submit-
the p. cude for this work urgently. B
You are also requested to report whether the above objection D.A. Nil:
can be accommodated within the funds sanctioned grants for the
current year. By order etc.

Asstt. Secy. to Govt.

9/7/52

12/7/52

Audit (1278-52).
12/7
S.A.O.
12/7

No.LRM.11/ 6153 of 1952.
P.W.D.Offices,Churchgate Street,
Fort.Bombay,1. 22nd AUGUST '52.

To

The Secretary to Government,
Public Works Department,
Bombay.

Subject:-Providing a new substation for supplying electric power to M/s. Sundatta Cottonseed Utilization Limited at Old Hubli, Hubli.

L.S. 61-62

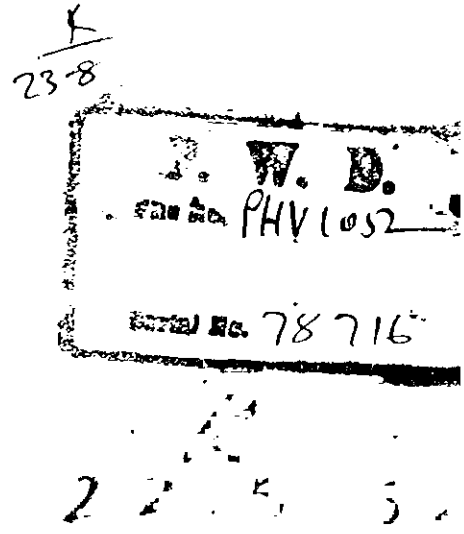
Reference:-Government Letter, Public Works Department, No.PHV-1052 -K dated 10-7-1952.

2. I have to forward herewith a plan and an estimate the latter amounting to Rs.36,121/- for the above mentioned work for favour of administrative approval and allotment of funds.

3. The work was taken in hand by the Executive Engineer,Bombay Electrical Division in anticipation of preparation of plan and estimate administrative approval and allotment of funds. I have, therefore, to request that Government may be pleased to approve the action of the Executive Engineer, Bombay Electrical Division in doing so at a very early date.

Electrical Engineer to Govt.

L.M.


23-8
U. W. D.
Call No. PHV 1052
Serial No. 78716

Providing new substation for supplying power to M/s. Sindatta Cotton-seed Utilisation Ltd., at Old Hubli, Hubli.

Govt: of Bombay.

P.W.D.

Resolution No. PHV1052:

B.C. (B'bay No. D),
29th Dec: ~~Nov~~ 1952.

P65

Letter from the El. Engr. to Govt. No. LRM.II/6153, dt. 22-8-52.

Resolution: The work of providing 250 KVA. Substation together with the extension of H.T. Transmission line of about 25 spans and shifting of existin L.T. distribution lines on the new supports with necessary controlling gears and metering equipment estimated to cost Rs. 36,121 is administratively approved.

2. The action of the Ex. Engr., B'bay El. Dn. in

taking up the work in hand in anticipation of administrative approval is also approved

3. The expenditure should be debited to the head "81-A Capital Outlay on Elecy. Schemes" and met from the provision made thereunder for the Electrification of Bailhongal Town in Belgaum District for the year 1952-53 by reappropriation

By order etc.

D.S. to Govt. (I&E)

Copy to—

the F.D.;
the A.G., B'bay. (thro' the F.D.)
the C.E., P.W.D. (R. and B.)
" CE B.E.C.
the El. Engr. to Govt.,
the E.S.E., S.C.,
the Ex. Engr., Dharwar Dv.,
the Ex. Engr., B'bay El. Dn., (with P. & E.).

Class 'C'

under "Sl--n- Ely" at a v. early date of
heathen. the exact source may yet be found
but for the purpose of issue of orders

By order etc.

V. Urgt.

No. PHV 1052 | 103006 * Hubli R.&D.,

B.C. Railway Mys. D.,
11th Nov. 1952

To

The CE B.E.G.

Sub: Providing a new sub-station for supplying power to M/s Saundatta Cotton-seed Utilisation Ltd, Hubli.

With ref. to the corres. ending with your wir. No. T | 8 | E-2 | 73 32624, dated the 24.10.52, I am directed to ~~state~~ explain that Govt. has committed itself to taking up & financing the above mentd. work during the current year. An amt. of Rs. 36,121/- may therefore kindly be made available to Govt. from year sanctd.

Grants

VERY URGENT. Letter.
No. PHV 1052/103006 X.

Public Works Department,
Bombay Castle (Bombay No.1),
11th November 1952.

To

The Chief Engineer, Bombay Electric Grid.

Subject:- Providing a new Sub-Station for supplying power to Messrs. Sundatta Cotton-seed Utilisation Limited, Hubli.

.....

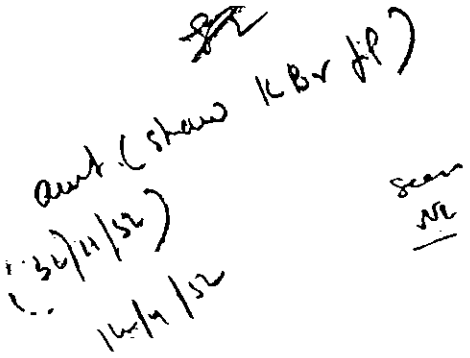
With reference to the correspondence ending with your un-official referance No. T/8/E-2/32624, dated the 24th October 1952, I am directed to explain that Government has commisted itself to taking up and financing the above mentioned work during the current year. An amount of Rs. 36,121/- may therefore kindly be made available to Government from your sanctioned grants under "81-A-Electricity" at a very early date for re-appropriation. The exact source may please be pointed out for the purpose of issue of orders.

By order of the Governor of Bombay,

Assistant Secretary to the Government of Bombay,
Public Works Department.

D.A.-Nil.

ISSUED
11/11/52.



Communicate

No. A/8/Budget/52-53/ 36459
Electric Grid Offices,
Mercantile Bank Building, Fort,
Bombay 1. 27th November, 1952.

To

The Secretary to Government,
Public Works Department,
Bombay.

Subject:- Providing a new substation for supplying power to M/s. Sundatta Cotton Seed Utilisation Limited, Hubli.

Reference:- Government, Public Works Department, letter No. PHV.1052/103006,X dated 11-11-1952.

The amount of Rs. 36,121/- required by Government for financing the above work, will be made available from the grant of Rs. 4,00,000/- sanctioned for the Electrification of Bailhongal Town in Belgaum District for the year 1952-53 under the head "81-A-Capital Outlay on Electricity Schemes".

On receipt of orders of Government the necessary re-appropriation statement will be sent.

Yours recommended
28-11-52

Chief Engineer.

84

27-11

PHV 1052

113851

29172

P.P. 4-7-61

Providing new substation for supplying power to Messrs Sundatta Cotton Seed Utilisation Limited, at Old Hubli, Hubli.

GOVERNMENT OF BOMBAY,
Public Works Department,
Resolution No. PHV 1052,
Bombay Castle (Bombay No. 1),
29th December 1952.

Read Letter from the Electrical Engineer to Government, No. LRM 11/6153, dated 22nd August 1952.

Resolution.- The work of providing 250 KVA. sub station together with the extension of H. T. Transmission line of about 25 spans and shifting of existing L. T. distribution lines on the new supports with necessary controlling gears and metering equipment estimated to cost Rs. 36,121 is administratively approved.

2. The action of the Executive Engineer, Bombay Electrical Division in taking up the work in hand in anticipation of administrative approval is also approved.

3. The expenditure should be debited to the head "81-A-Capital Outlay on Electricity Schemes" and met from the provision made thereunder for the Electrification of Bailhongal town in Belgaum District for the year 1952-53

by ...

by reappropriation.

By order and in the name of the
Governor of Bombay,

M. S. Chakravarti.
Deputy Secretary to Government.

To

The Finance Department.
The Accountant General, Bombay (through the Finance Department).
The Chief Engineer, Public Works Department (Roads and Buildings).
The Chief Engineer, Bombay Electric Grid.
The Electrical Engineer to Government,
The Superintending Engineer, Southern Circle.
The Executive Engineer, Dharwar Division.
The Executive Engineer, Bombay Electrical Division (with plans and estimates).

'Class C.'

No. of 1952.

Copy forwarded for information and guidance to :-

YD29,

~~53~~ 49 PHV 1052/121498.

Letter. 53

No. PHV 1052 K.

P.W.D.

B.C. (Bombay No. 1)

5th Oct., 53.

To

The Elect. Engr. to Govt.

Subject:- (As on page 89 note)

~~49-53~~ 47-49 1::

Reference: G.R., P.W.D., No. PHV 1052, dt. the 29-12-52, on the subject mentioned above.

2. Please report whether the work of providing 250 KVA sub station together with the extension of H.T. transmission line of about 25 spans...

spans and shifting of existing L.T. distribution lines on the new supports with necessary controlling gears and metering equipment has since been completed. If not, please state the approximate date by which the work will be completed.

By order etc. D.A. - Nil.

A.S. to Asst.

1-10-53.

5/10

5/10

Letter.

No. PHV 1052 K.

Public Works Department,
Bombay Castle (Bombay No.1),
5th October 1953.

To

The Electrical Engineer to Government.

Subject:- Providing new substation for supplying power to Messrs. Sundatta Cotton Seed Utilisation Limited, at Old Hubli, Hubli.

.....

Reference: Government Resolution, Public Works Department, No. PHV 1052, dated the 29th December 1952, on the subject mentioned above.

2. Please report whether the work of providing 250 KVA sub-station together with the extension of H.T. Transmission line of about 25 spans and shifting of existing L.T. distribution lines on the new supports with necessary controlling gears and metering equipment has since been completed. If not, please state the approximate date by which the work will be completed.

By order and in the name of the Governor of Bombay,

Assistant Secretary to the Government of Bombay,
Public Works Department.

D.A.-Nil.

SAM.
5/10/53.

Asst. Engr. (5-11-53)

S/O

Exec. Engr. &
12/11

K Br.

P.W.D.

The Elect. Engr. is expedited under
G.M. No. PHV 1052 K, dt. the 16-11-53.

ISSUED
16/11/53

14-11-53.

ASO
16/11

Supdt
16/11

Asst (16/12/53)
16/11

Supdt

No. LRM.11/ 10769 of 1953-54.
P.W.D. Offices, Churchgate Street,
Fort, Bombay(1) 14th December 1953.

To

The Chief Engineer,
Public Works Department, Bombay.

Subject:- Providing new sub-station for supplying power to Messrs.Sundatta Cotton Seed Utilization, Ltd., at Old Hubli, Hubli.

Reference: Government Letter, Public Works Department, No.PHV 1052 K, dated the 5th October 1953.

2. The above-mentioned work has been completed in the last financial year, i.e. 1952-53.

Electrical Engineer to Govt.

P/11/12.

98

For disposal, please see page 45/N.S.

Kistle

Game

P.

File No PHV 1052

Serial No. 145980

15/12/14